

Reviewer #1:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: It is difficult for cerebrovascular disease patients to adhere to the process of rehabilitation training, so nursing staff should formulate reasonable plans to improve their enthusiasm and compliance with exercise in order to enhance their prognosis. The IKAP nursing model has shown a positive effect on stroke patients; this model entails the formulation of individualized, humanized, and professional nursing measures according to a patient's unique circumstances. In this study, the authors explored the effect of the IKAP nursing mode combined with predictive nursing for cerebrovascular disease patients. This study is very interesting, and well performed. Comments: 1. Some minor language polishing should be corrected. 2. The title is too long, please short it. 3. A short background should be added to the abstract. 4. Tables should be moved to end of the manuscript. 5. The references list should be edited according to the journal's guideline.

Reply:

1. We have added language polish to the full text based on your suggestions.
2. We have revised the title to keep it under 18 words.
3. We have added brief background.
4. We have made table position adjustments.
5. We have done reference editing in accordance with journal guidelines.

Reviewer #2:

Scientific Quality: Grade C (Good)

Language Quality: Grade A (Priority publishing)

Conclusion: Minor revision

Specific Comments to Authors: This is an interesting study of the effect of the information-knowledge, attitude-practice nursing model combined with predictive nursing in cerebrovascular disease patients. The research was well designed, the methods were described in detail. The reviewer recommends to accept this study after a minor editing.

Reply: We have polished the language of the article, and made adjustments and additions to the article format.